Presenting the NEW, SENSATIONAL

312-Publications

Tool Caddy®

REG. U. S. PAT. OFF.

MOBILE TOOL CABINET AND UTILITY WORK BENCH

SO EASY, A GIRL CAN WHEEL TOOL CADDY ANYWHERE

PATENTED

SEMI-PNEUMATIC RUBBER, BALL-BEARING WHEELS

U. S. PATENT OFFICE
NOV 8 1961
DIVISION 8

Saves Time-Money-Eliminates Unnecessary Walking, Fatigue, Lost Tools-

SIMPLY TILT AND GO-

All Tools and Parts Carried To Job Quickly, Easily-

Manufactured by SIMONSEN METAL PRODUCTS COMPANY
World's Largest Manufacturer of Tool, Tackle & Utility Boxes
4444 West Chicago Avenue • Chicago 51, Illinois

P. 1

Caddy® — The World's Greatest Contribution to Manufacturing, Maintenance, and Servicing Efficiency

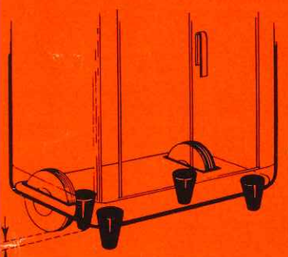
TOOLS ALWAYS HANDY WHEN NEEDED – ALWAYS SAFE WHEN NOT IN USE – NO MORE LOST OR MISPLACED TOOLS – STUDY THESE SPECIFICATIONS AND SEE FOR YOURSELF!

Scientifically Designed to Provide Ultimate in Convenience and Time Saving–

- **"Tool Caddy"** is the result of years of development. It is a compact, mobile unit, skillfully engineered for serving all industry.
- **"Tool Caddy"** can be loaded with parts and tools for special servicing jobs, thus eliminating waste of time going back and forth to supply room.

In addition to the **"Tool Caddy"** bringing tools to the job, it also brings a heavy duty work table on which working tools can be mounted as desired.

- **"Tool Caddy"** serves as a tool inventory. You can tell at a glance what tools are missing or what parts are needed.
- **"Tool Caddy"** is a tool safe. Valuable gauges & instruments may be locked up as if in a vault.



Remember– "Tool Caddy" rides on heavily treaded, extra tough, semi-pneumatic, rubber ball-bearing wheels, 10" x 2.75 on 5/8" steel axles. In a standing position, the wheels are ¼" above the ground, eliminating possibility of "Caddy" rolling or moving, or flattening of tires as a result of capacity loads.

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HANDLE BAR EASILY ADJUSTABLE TO ANY COMFORTABLE POSITION.

ALL STEEL QUALITY CONSTRUCTION THROUGHOUT. SIZE 35¾" HIGH, 28" WIDE AND 18" DEEP. BAKED ENAMEL FINISH.

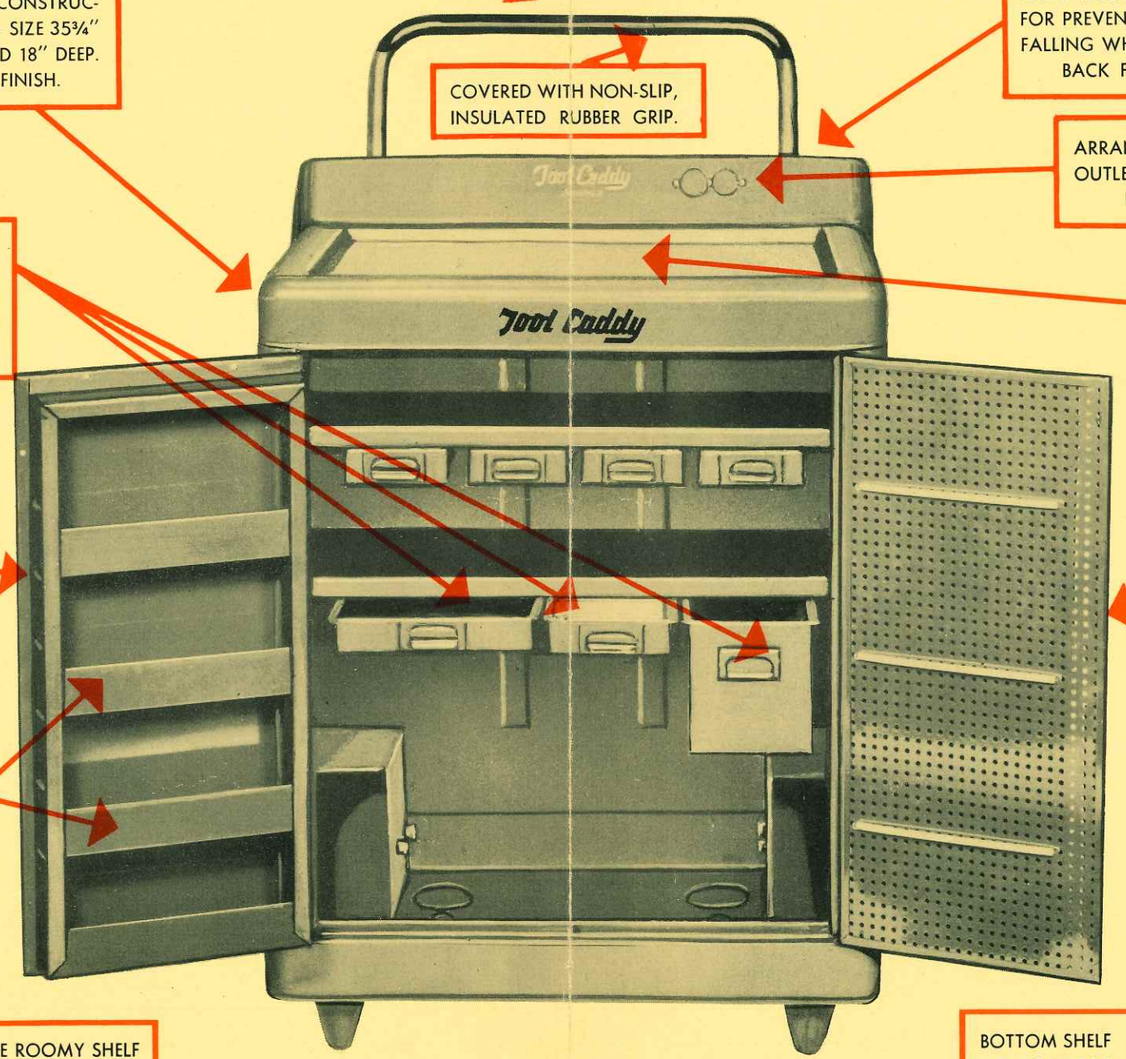
COVERED WITH NON-SLIP, INSULATED RUBBER GRIP.

FOR SAFETY– STEEL, ONE PIECE, WRAP-AROUND BACK GUARD FOR PREVENTING ITEMS FROM FALLING WHEN UNIT IS TILTED BACK FOR MOVING.

ARRANGED FOR DOUBLE ELECTRIC OUTLETS FOR USING PORTABLE ELECTRIC TOOLS, ETC.

6 DRAWERS AND ONE PULL-OUT BIN. EACH DRAWER HAS ADJUSTABLE DIVIDERS AND FILE-TYPE LABEL HOLDERS.

LARGE, ONE PIECE, DEEP-DRAWN, EMBOSSED, HEAVY DUTY STEEL WORK TABLE TOP – 28" WIDE x 18" DEEP.



HEAVY DUTY, FULL LENGTH INVERTED PIANO-HINGED DOORS, WITH 3 POINT LOCKING HANDLES AND PROVISION FOR PADLOCK.

STEEL "PEG-BOARD", WITH PERFORATIONS FOR HANGING TOOLS, BRUSHES, KEYS, GLOVES, ETC.

IN-A-DOOR SHELVES EASILY REMOVABLE . . . MAY BE SLIPPED OFF IN A JIFFY FOR MOUNTING OVER WORKBENCH OR ON COUNTER TOP.

SHELVES, PARTITIONS AND PARTS ARE INTERCHANGEABLE AND ADJUSTABLE.

WEIGHT 110 LBS. NET

THREE ROOMY SHELF SPACES PROVIDING PLENTY OF AREA FOR PARTS, TOOLS, ETC.

Model No. TC105
PATENTED

TOOL CADDY STANDS LEVEL, STEADY AND SECURE WHEN IN UPRIGHT POSITION WITH WHEELS OFF THE GROUND.

BOTTOM SHELF HOLDS LARGE TOOLS SUCH AS ELECTRIC DRILLS, ETC.

SHIPPING WEIGHT APPROXIMATELY 134 POUNDS.

A Boon to All Industry– An Engineering Triumph–

- **"Tool Caddy"** is a tremendous time saver everywhere. Tools are simply rolled to the job being serviced or repaired.
- **"Tool Caddy"** makes maintenance and installation work easy.
- **"Tool Caddy"** eaily cuts maintenance time and costs from 20 to 50%.
- **"Tool Caddy"** is sturdily built to last with hard use. It bears the manufacturer's guarantee.

Look at this illustration: Suppose a machinist piled all his tools on a work bench? How long would it take him to locate certain pliers, drills, etc?

"Tool Caddy" is a **tool organizer**. It eliminates excess motion. Its time-cutting advantages are so important that estimators are now taking it into consideration when submitting bids.

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VITALLY NEEDED BY EVERY MANUFACTURING PLANT, MACHINE SHOP, AIRPORT, AIRCRAFT MAINTENANCE SHOP, OIL FIELD, OIL REFINERY, AUTOMOBILE REPAIR SHOP, SERVICE STATION AND GARAGE, INDUSTRIAL MAINTENANCE DEPTS., BUILDING MAINTENANCE SUPT., BOAT HARBOR AND DOCK REPAIR CREW, SCHOOL, HOSPITAL, MOTEL, HOTEL, AND PARK MAINTENANCE MEN, AND ALL HOBBY WORKERS AND OWNERS OF HOME WORKSHOPS – Many Other Uses.

IN USE BY THE MILITARY – Air Corps, Navy, Ordnance, etc.

Caddy Brings The Tools to the Job, Revolutionizing Manufacturing & Maintenance Procedures in all Fields

PATENTED

A PERMANENT SAFEGUARD FOR YOUR TOOLS

- Look at this cabinet. It is smartly designed, expertly made, and in keeping with the finest of appointments.
- In this upright position, the unit is not resting on the tires, but on two rear standards similar to those in front.
- Note the door handle. Doors open by lifting the handle. Designed to accomodate a padlock for preventing theft of tools.

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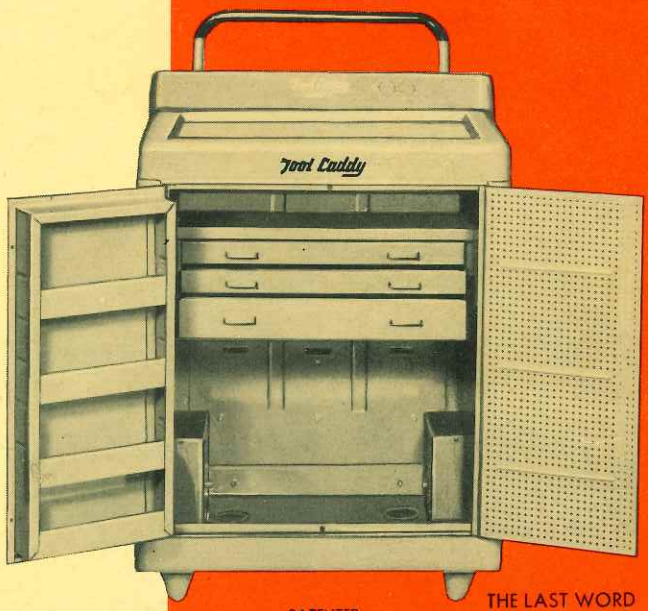
MODEL NO. TC115 CONTAINS TRAY-TYPE DRAWERS FOR TOOL & DIE SHOPS, ETC.



PATENTED

THE LAST WORD IN UTILITY AND CONVENIENCE

- Note the trays. These serve to hold jigs, dies, blueprints, tracing paper, drafting equipment, or tools, parts, etc. Trays are removable and interchangeable.
- Here again, the advantage of bringing the tools, supplies, equipment to the job without effort, cuts down time, saves money.

THE REMOVABLE DOOR SHELF UNIT BRINGS CONVENIENCE NEVER BEFORE ATTAINED

PATENTED

- Note how shelf unit is removable. Unit may be hung at table top level. Thus, if certain tools needed for a specific job are placed in shelf unit, constant stooping is eliminated.
- A tremendous time and step saver for carrying tools for overhead or elevated jobs. Workman carries up with him, in one trip, all tools needed.

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